

## ECS/EMD Configuration Change Request

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Page(s)

1. Originator Bill Wyman	2. Log Date: 8/19/04	3. CCR #: 04-0414	4. Rev: —	5. Tel: 301-925-0705	6. Rm #: 1146	7. Org. ILS
8. CCR Title: Remove DAAC FloorPlans from EMD Baseline						
9. Originator Signature/Date Bill Wyman /s/ 8/16/04			10. Class II	11. Type: CCR	12. Need Date: 08/30/2004	
13. CCR Sponsor Signature/Date Pam Johnson /s/ 8/18/04			14. Category of Change: Update ECS/EMD Baseline Doc		15. Priority: (If "Emergency" fill in Block 27). Routine	
16. Documentation/Drawings Impacted (Review and submit checklist): 920-TDx-004 (G,E,L,N,S)			17. Schedule Impact: 02/10/04		18. CI(s) Affected:	
19. Release Affected by this Change: N/A		20. Date due to Customer: 02/10/04		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: ILS Generated with DAAC and staff concurrence						
23. Problem: (use additional Sheets if necessary) Hardware floor plans are maintained under configuration control for each DAAC, SMC, PVC and VATC. These documents were invaluable during the initial installation phase of the ECS program. However with the move the sustaining engineering in EMD their value to Landover is limited because limited hardware is not being added to the system and the DAACs are making changes to hardware location to suite local needs without permission from Landover, and not notifying Landover of the changes. This makes keeping the documents current difficult.						
24. Proposed Solution: (use additional sheets if necessary) Remove the following documents from the EMD Baseline: 920-TDG-004, TDE-004, TDL-004, TDN-004, TDS-004. Landover will continue to maintain "information copies of the DAAC floor plans that will be updated during site visits and inputs from the DAACs. These information copies will provides sufficient information for installation teams to make initial hardware location recommendations to DAACs when additional hardware is scheduled for a DAAC. The DAACs agree that they will maintain the floor plans under local CM control. VACT/PVC plans will be maintained.						
25. Alternate Solution: (use additional sheets if necessary) None						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Outdated documentation will remain in the EMD baseline.						
27. Justification for Emergency (If Block 15 is "Emergency"):						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. SCDV CCB Chair (Sign/Date): Byron V. Peters /s/ 8/26/04			Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
33. EDF CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS			